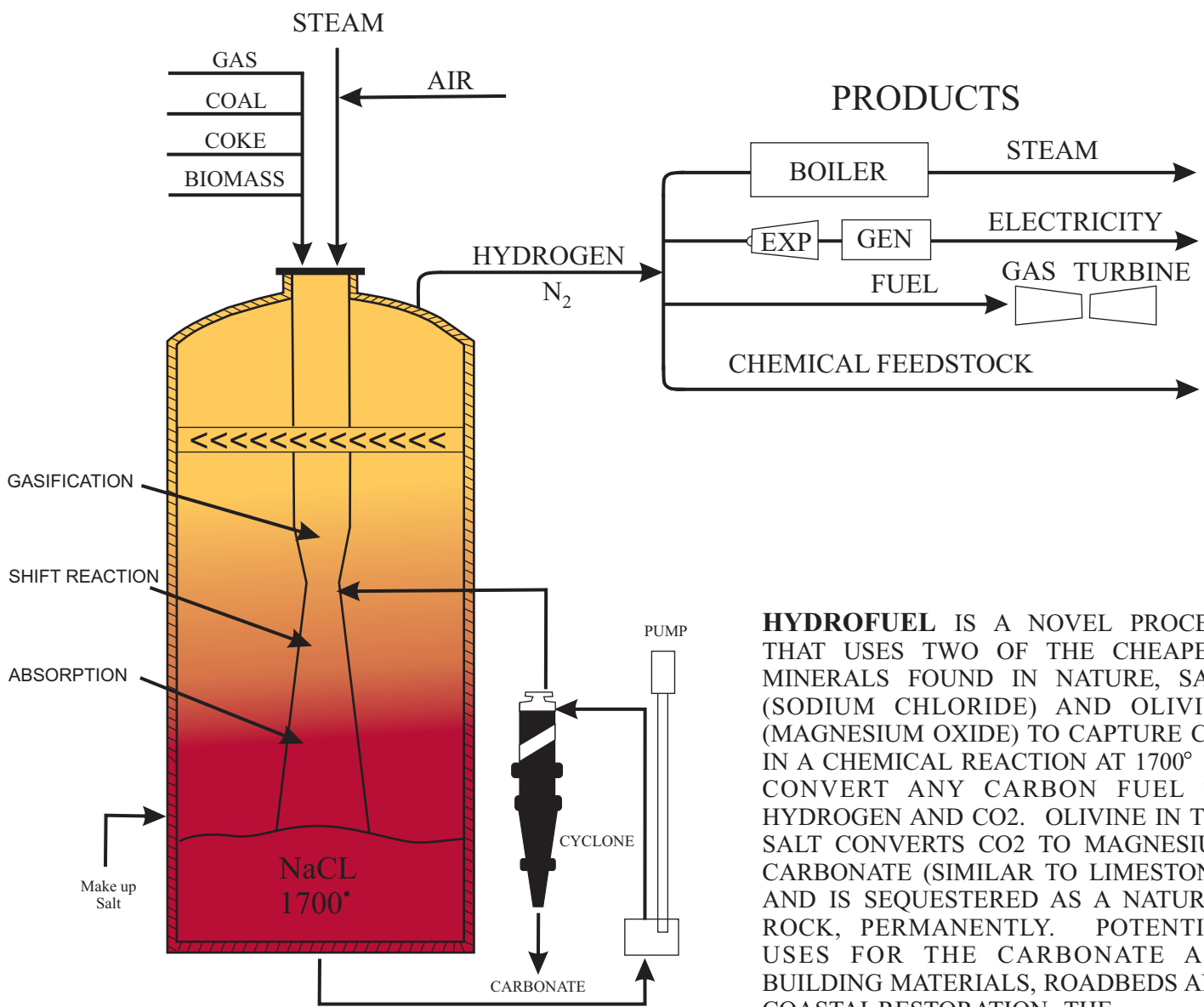


HYDROFUEL

Alternative Energy

- CO₂ REDUCED TO LESS THAN ONE PERCENT (1%)
- CARBON DIOXIDE SEQUESTERED FOR EONS
- USE ANY FUEL - GAS, COAL, COKE, BIOMASS
- WE BUILD, OWN, OPERATE, AND SELL PRODUCTS



HYDROFUEL IS A NOVEL PROCESS THAT USES TWO OF THE CHEAPEST MINERALS FOUND IN NATURE, SALT (SODIUM CHLORIDE) AND OLIVINE (MAGNESIUM OXIDE) TO CAPTURE CO₂ IN A CHEMICAL REACTION AT 1700° TO CONVERT ANY CARBON FUEL TO HYDROGEN AND CO₂. OLIVINE IN THE SALT CONVERTS CO₂ TO MAGNESIUM CARBONATE (SIMILAR TO LIMESTONE) AND IS SEQUESTERED AS A NATURAL ROCK, PERMANENTLY. POTENTIAL USES FOR THE CARBONATE ARE BUILDING MATERIALS, ROADBEDS AND COASTAL RESTORATION. THE SIMPLICITY OF THE PROCESS PRODUCES CLEAN POWER AND ENERGY AT THE LOWEST COST. CALL TO DISCUSS YOUR APPLICATION.